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電気機器の構造と動作 1/17

図 1

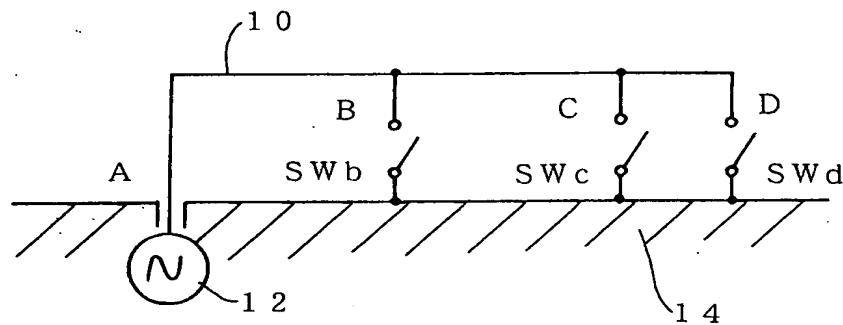


図 2

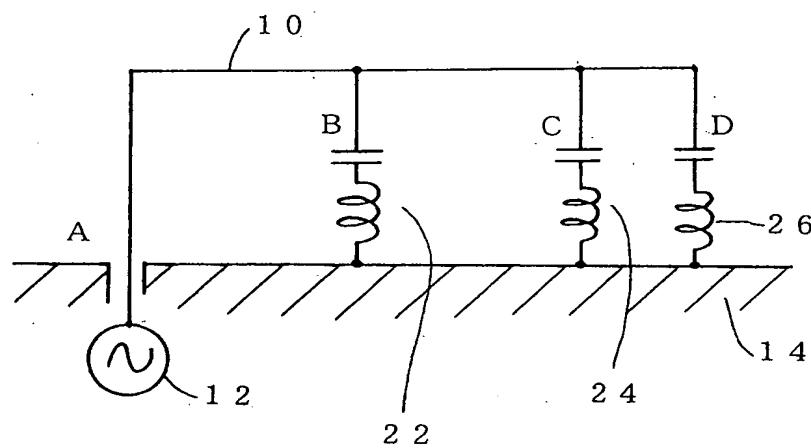
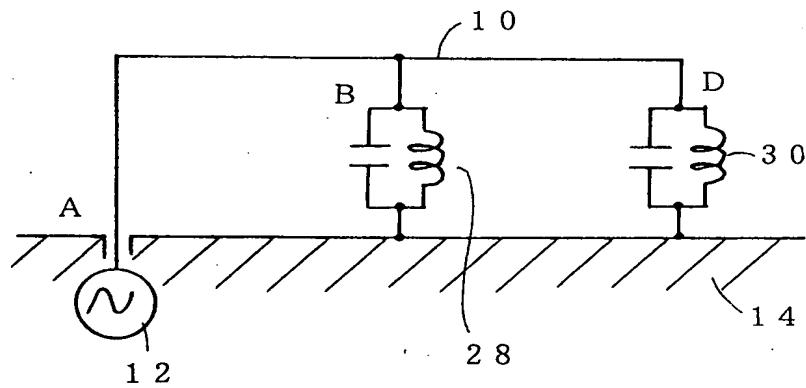


図 3



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図 4

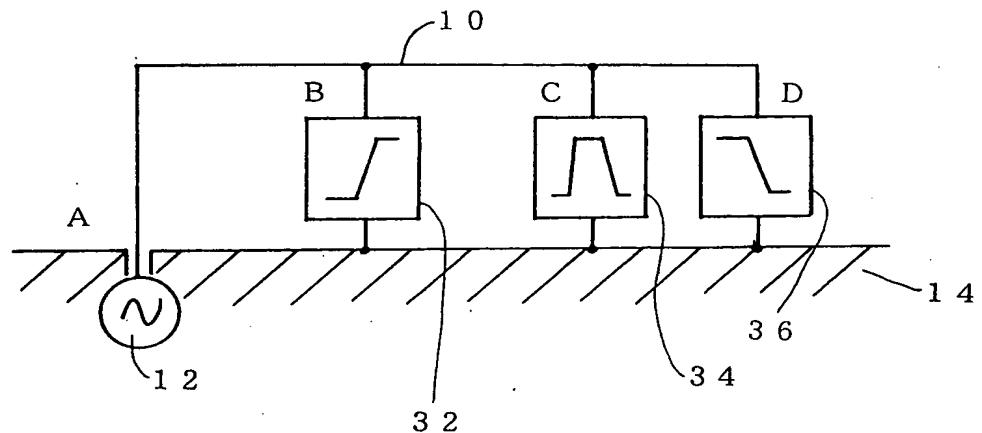


図 5

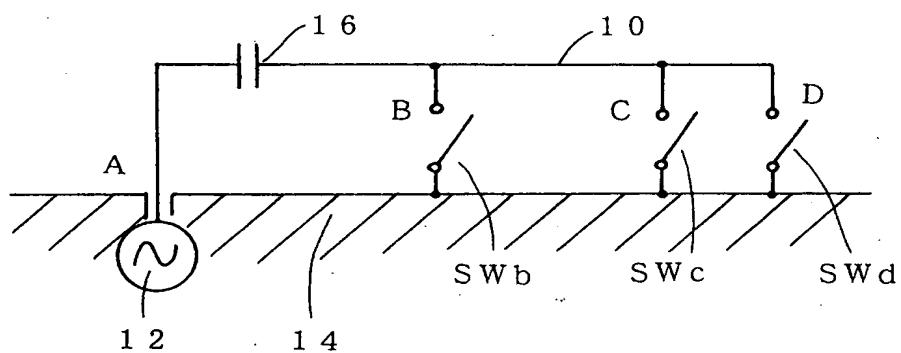
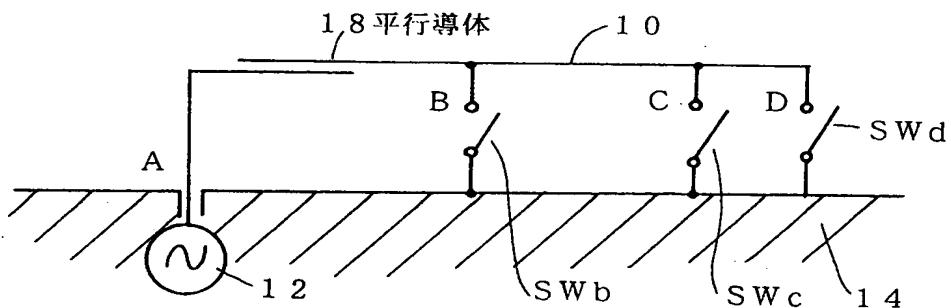


図 6

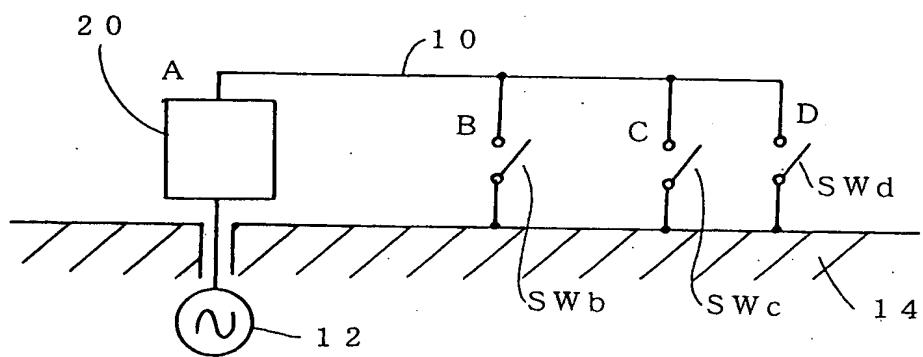


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図 7

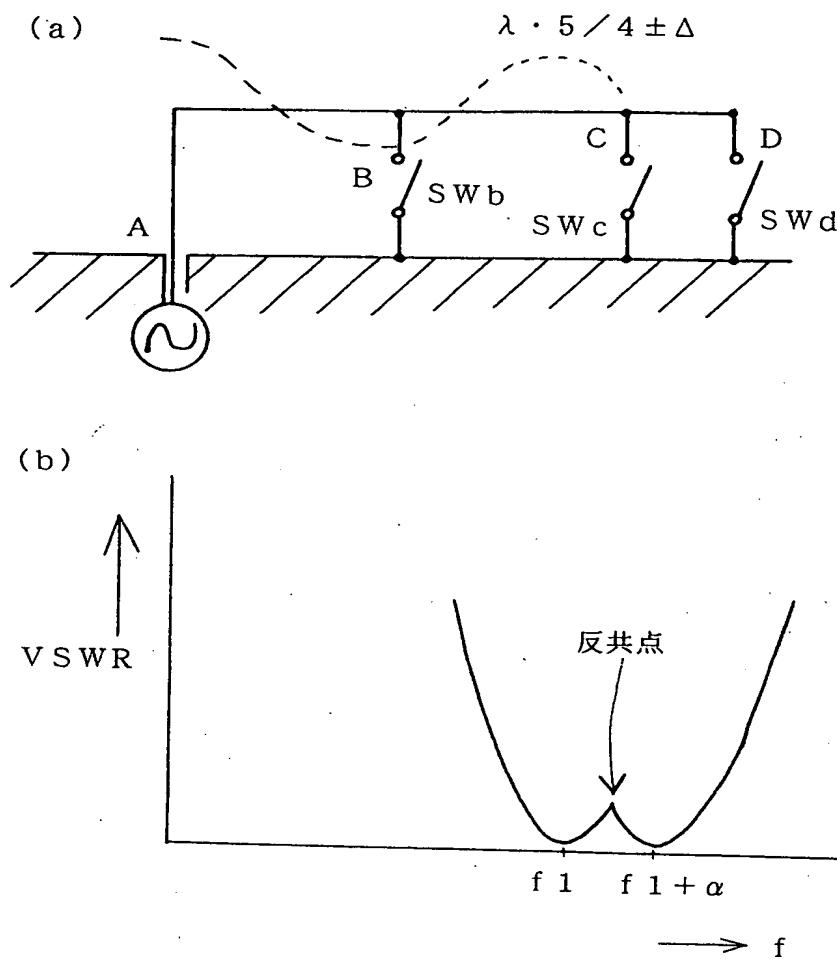


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電波炉の回路図

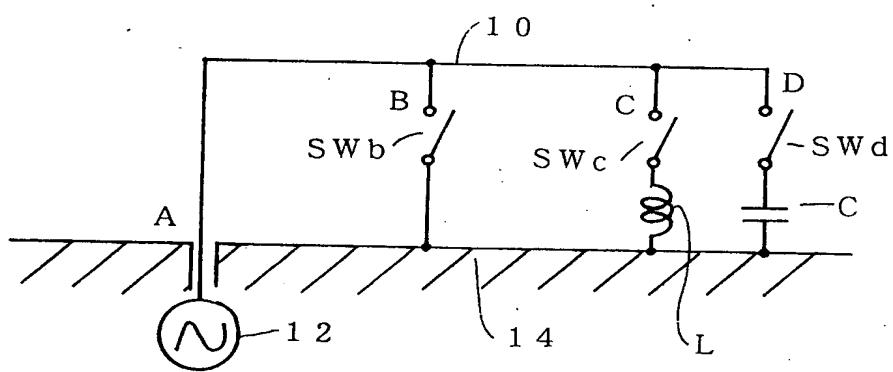
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図 8



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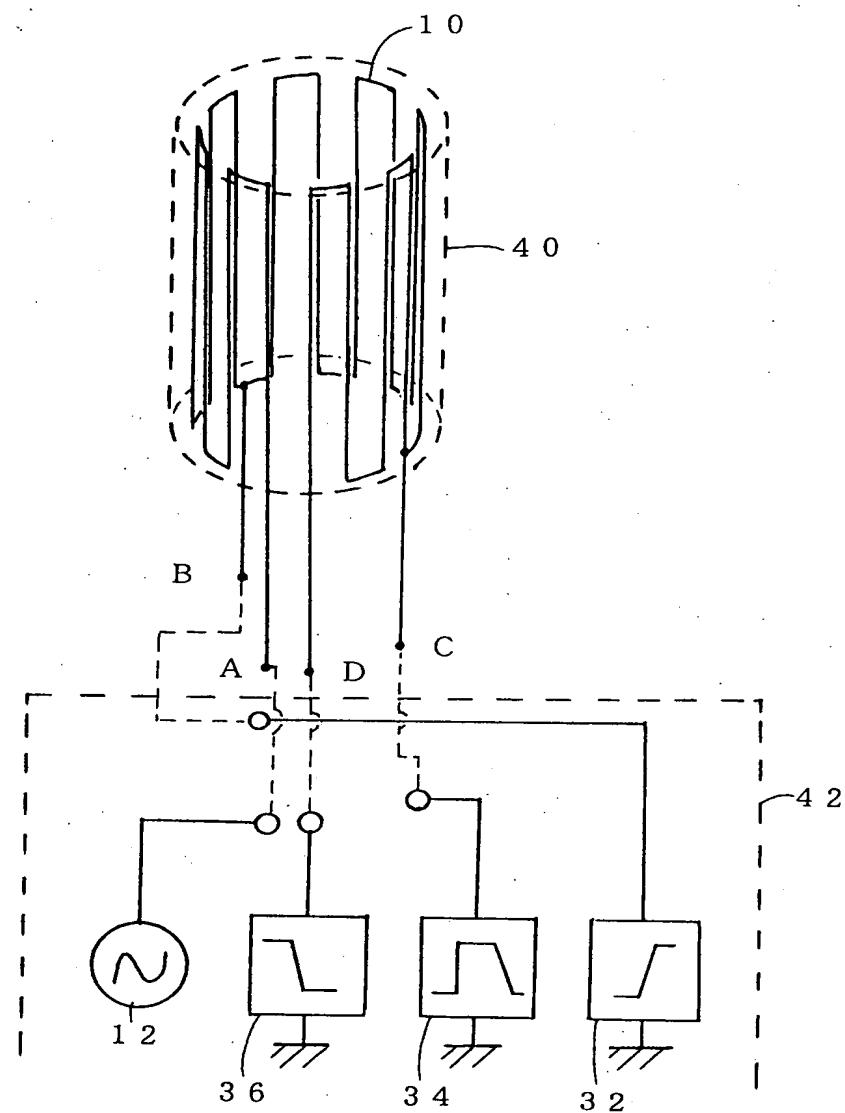
図 9



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図10

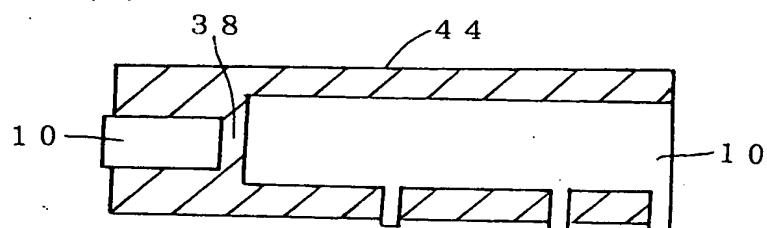


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図 1 1

(a)



(b)

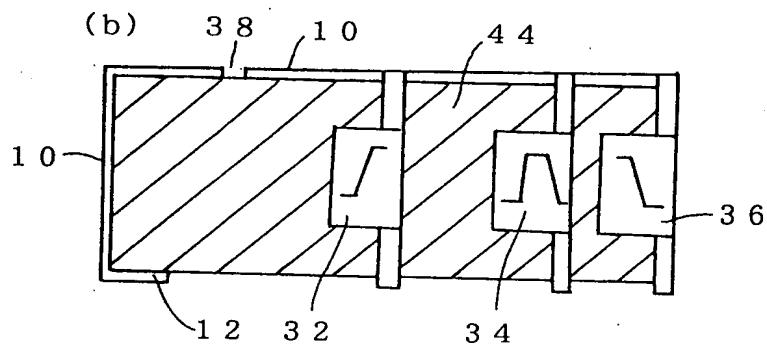
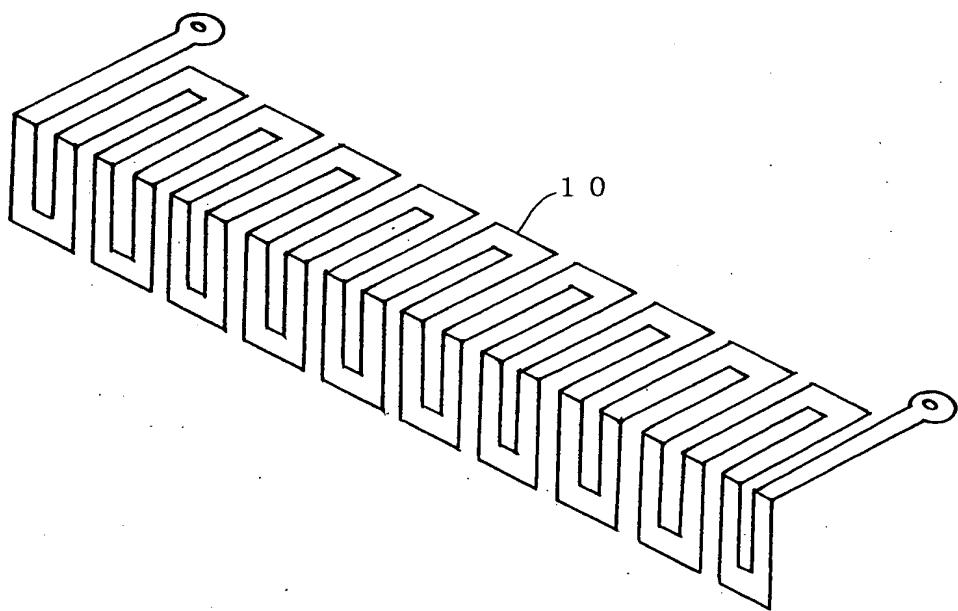


図 1 2



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図 1 3

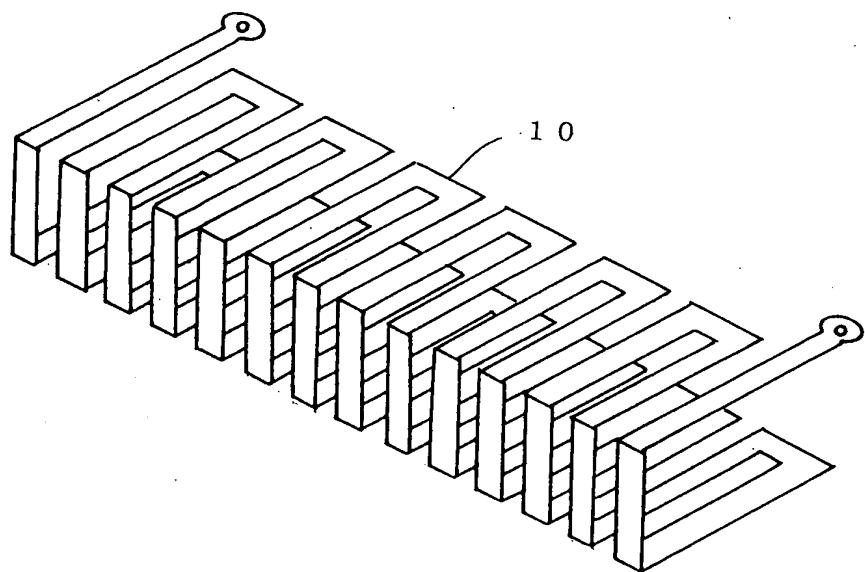
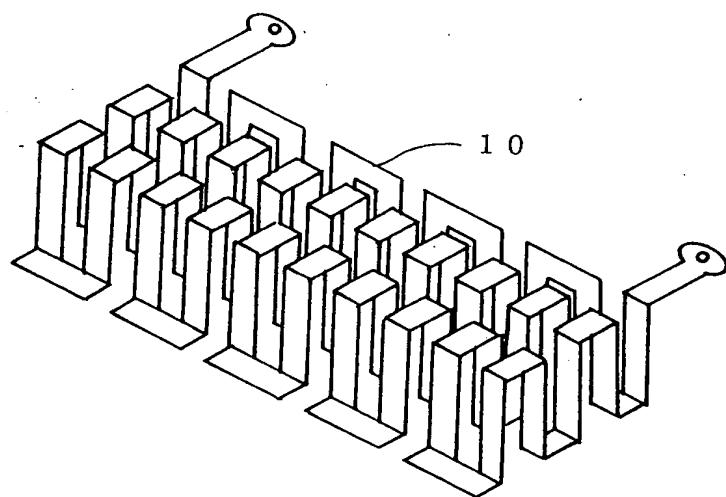


図 1 4



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図 15

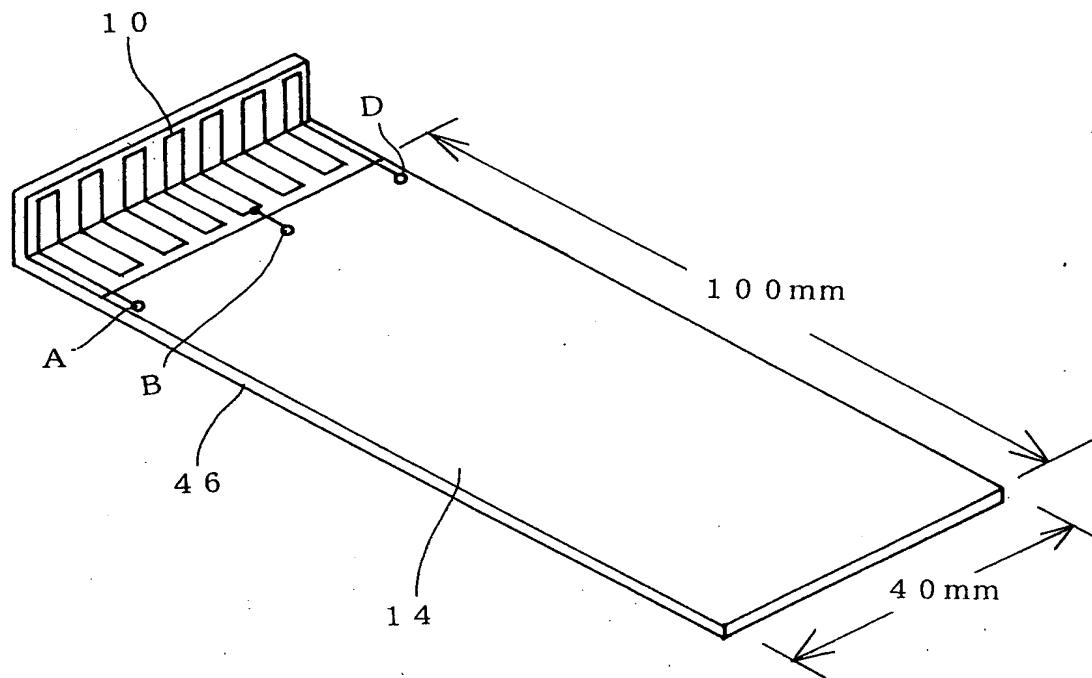
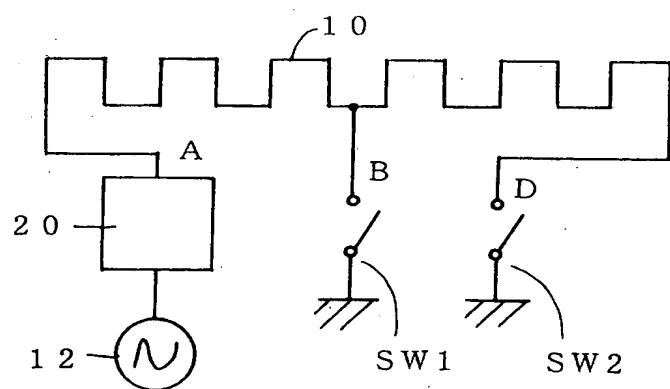


図 16



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図 17

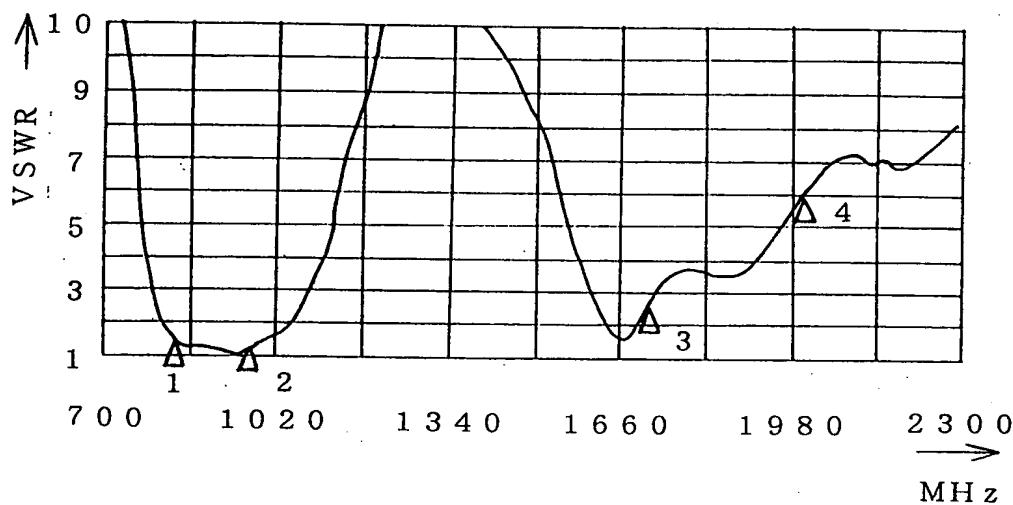
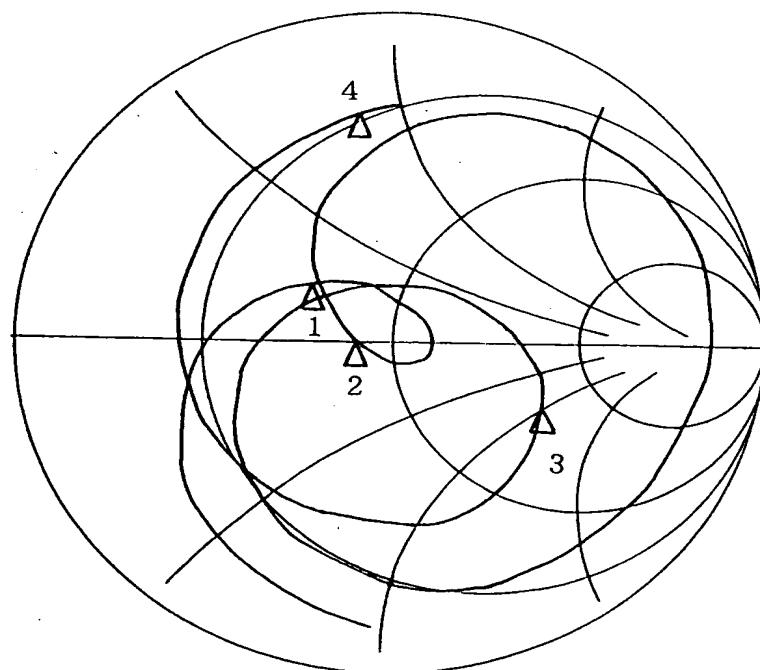


図 18



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図 19

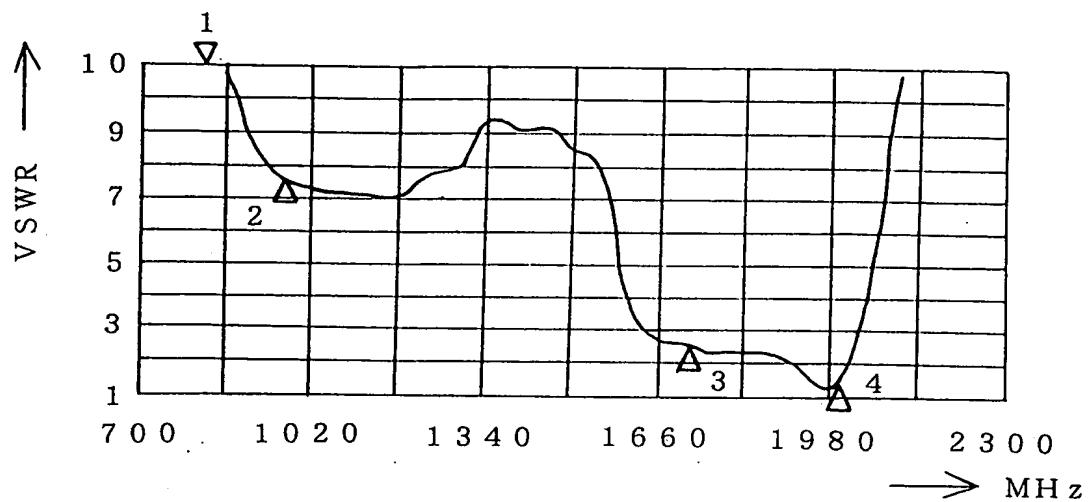
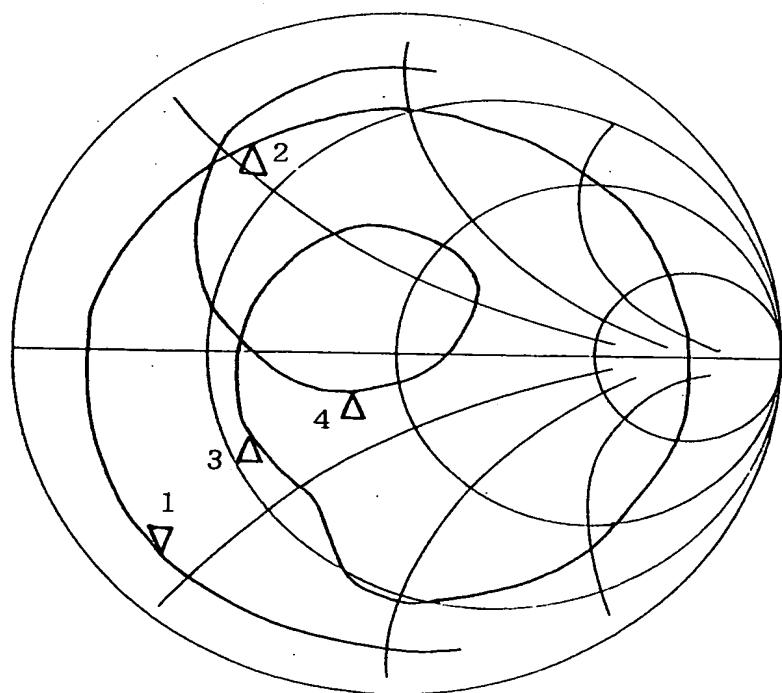


図 20



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図 2 1

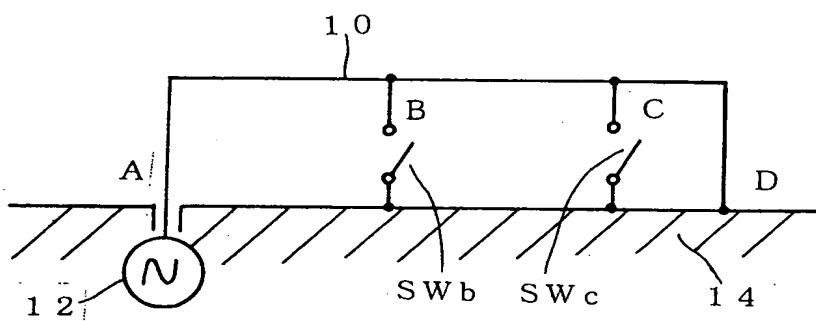
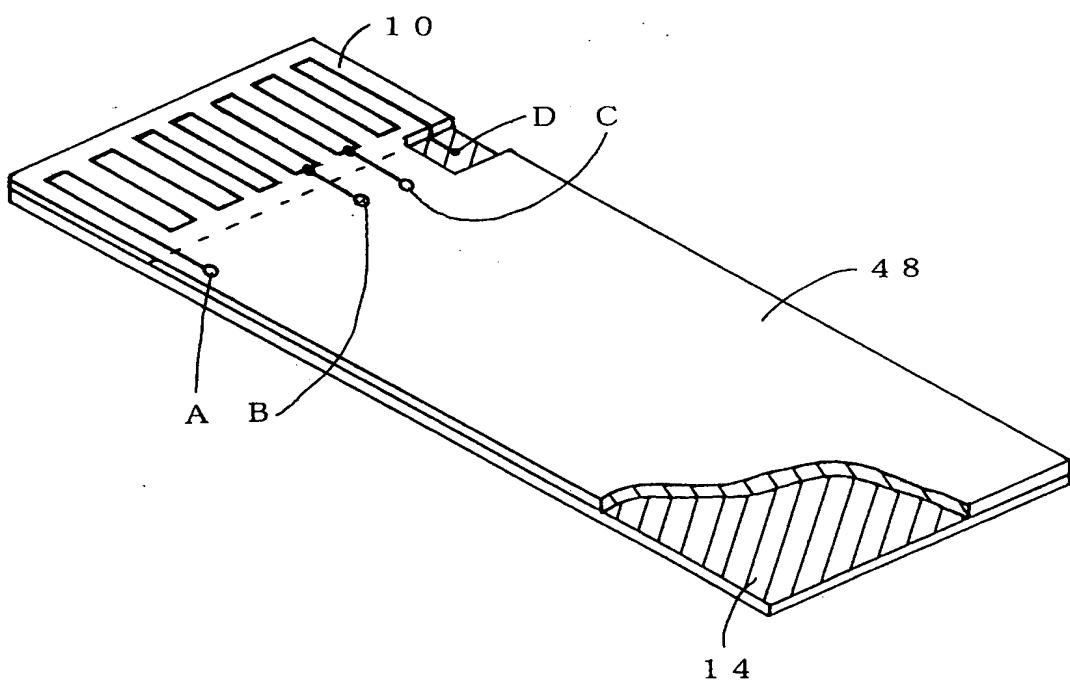


図 2 2

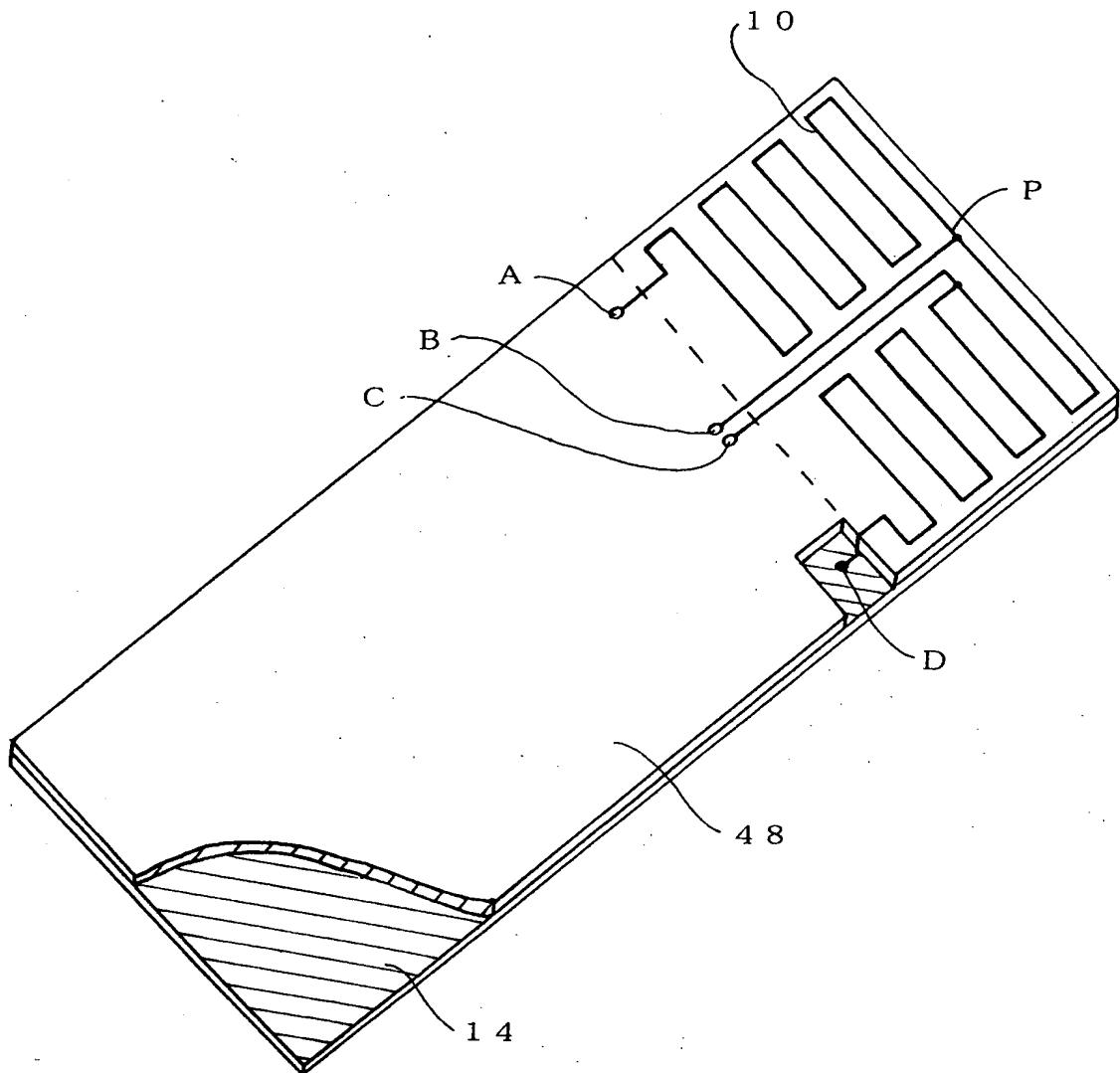


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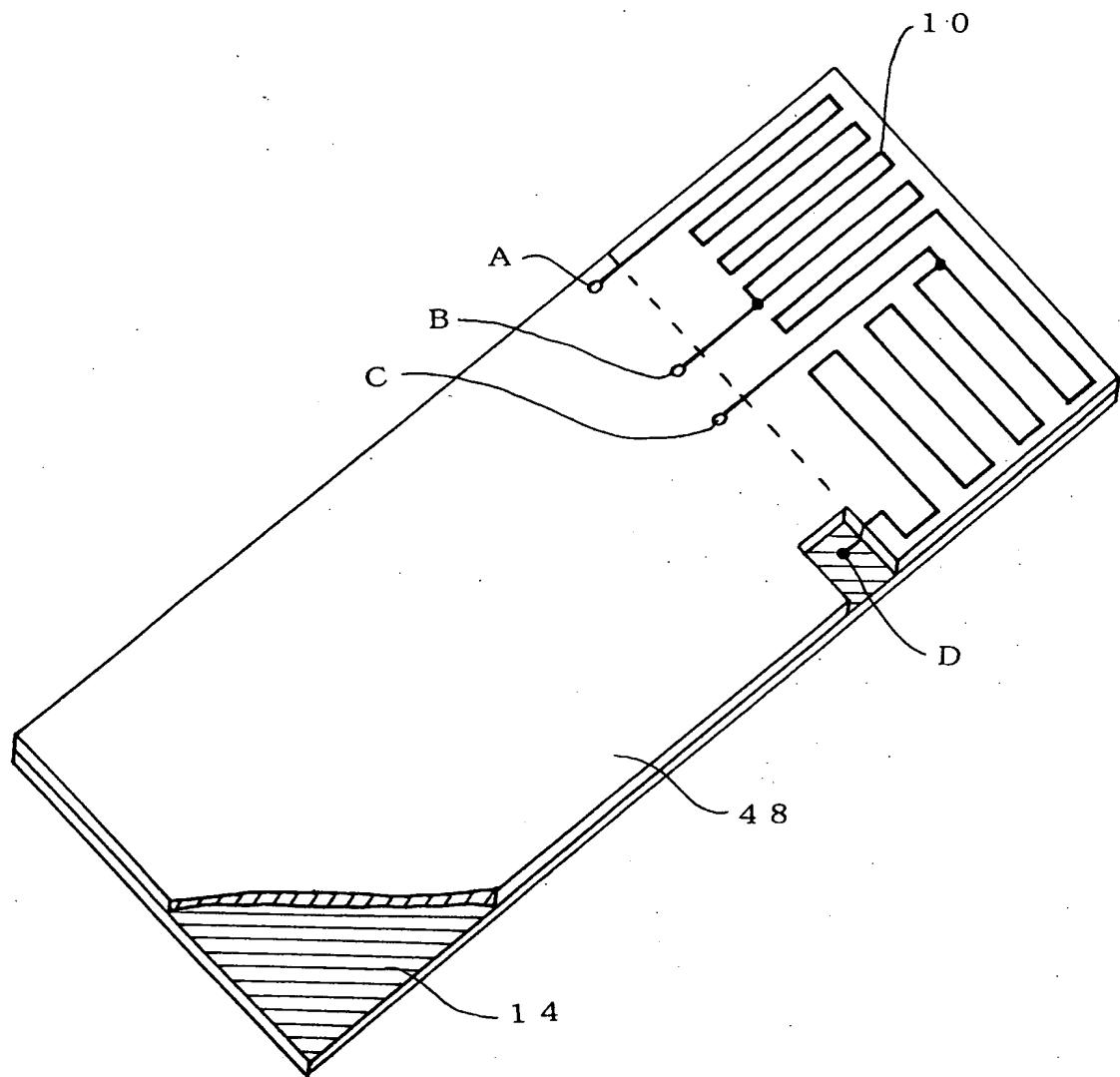
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図24



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図 25

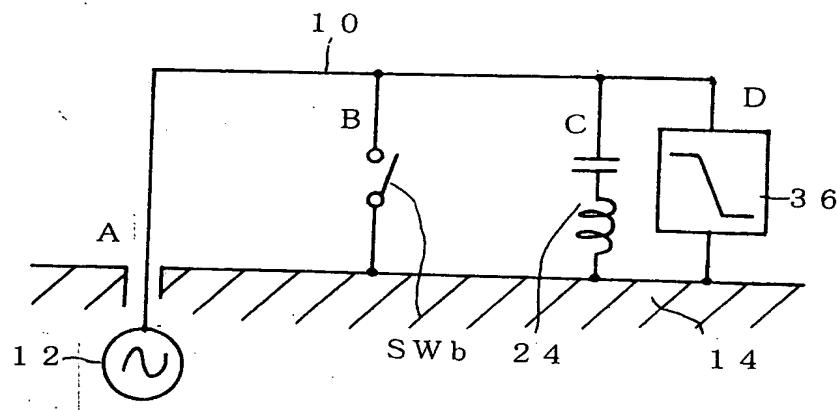


図 26

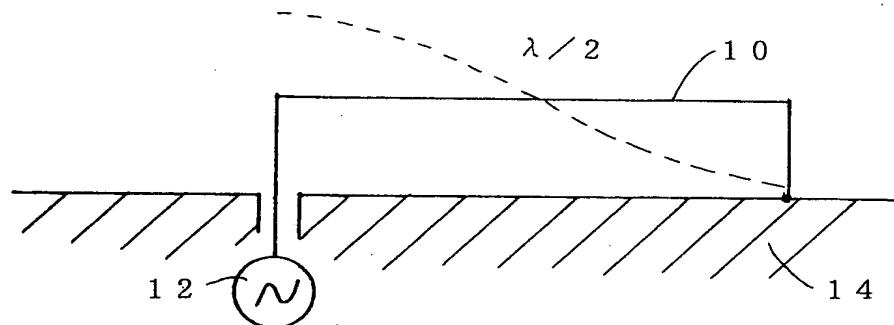
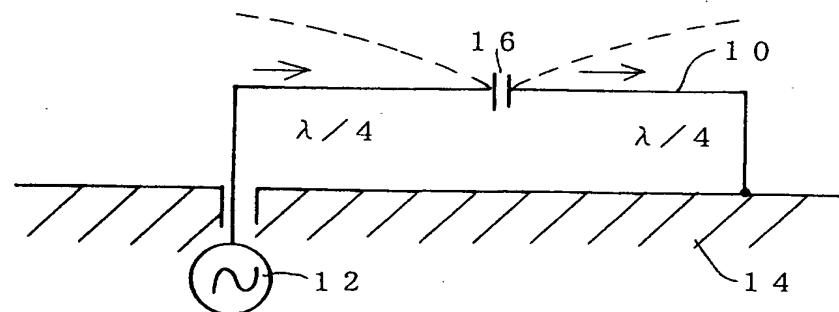


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図28

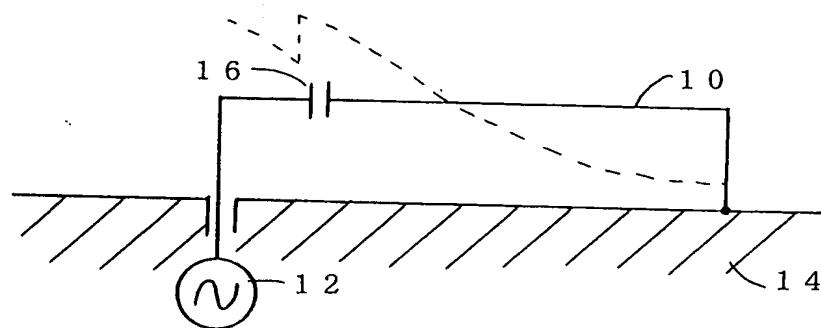


図29

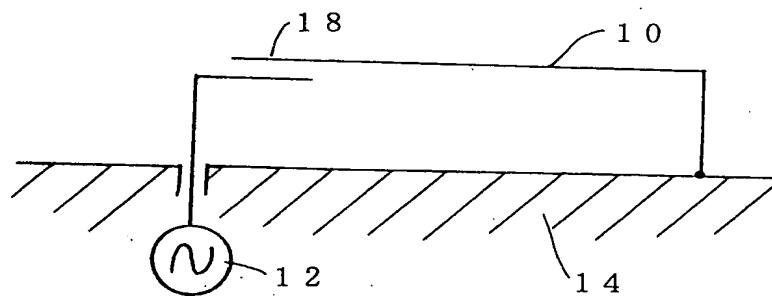
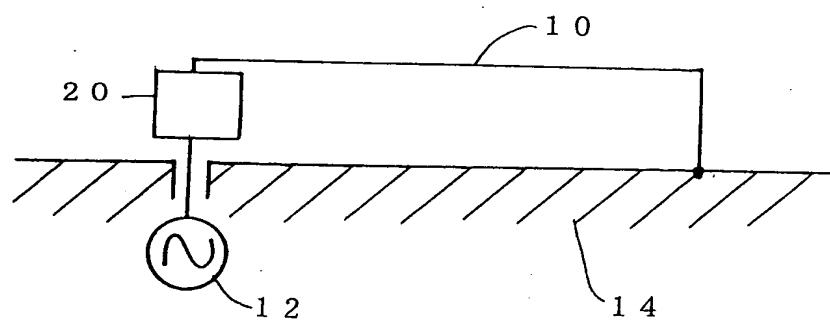


図30



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Notes:

1. In FIG. 17, marks 1, 2, 3, and 4 correspond to VSWR values at the frequencies specified below:

1	824 MHz	VSWR 1.76
2	960 MHz	VSWR 1.20
3	1710 MHz	VSWR 2.78
4	1990 MHz	VSWR 6.04

2. In FIG. 18, marks 1, 2, 3, and 4 correspond to the frequencies specified below:

1	824 MHz
2	960 MHz
3	1710 MHz
4	1990 MHz

3. In FIG. 19, marks 1, 2, 3, and 4 correspond to VSWR values at the frequencies specified below:

1	824 MHz	VSWR 15.65
2	960 MHz	VSWR 7.43
3	1710 MHz	VSWR 2.59
4	1990 MHz	VSWR 1.43

4. In FIG. 20, In FIG. 18, marks 1, 2, 3, and 4 correspond to the frequencies specified below:

1	824 MHz
2	960 MHz
3	1710 MHz
4	1990 MHz